

Fig. 1

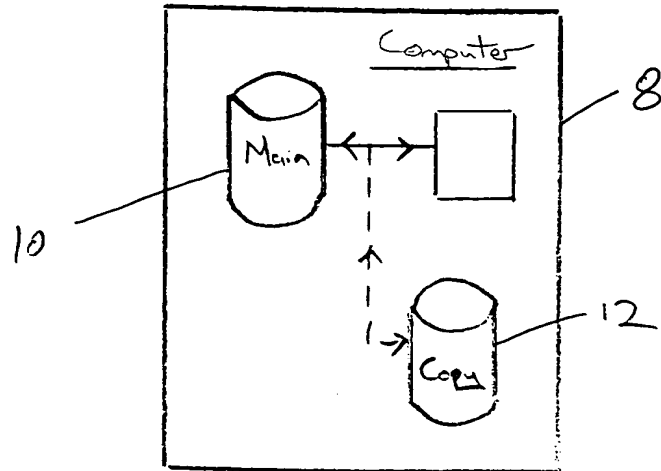


Fig. 2

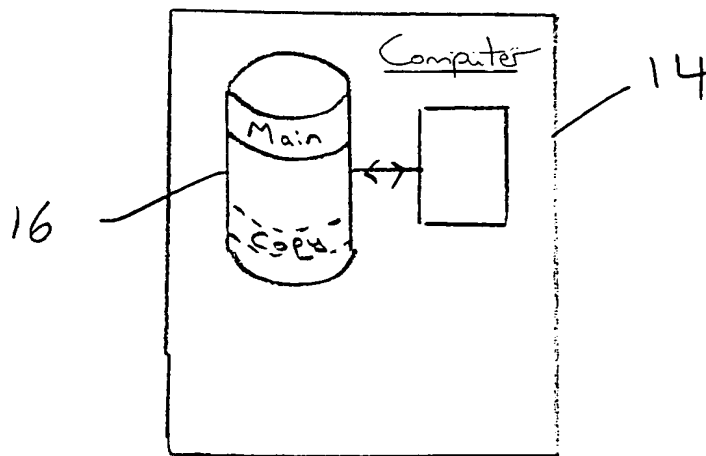


Fig. 3

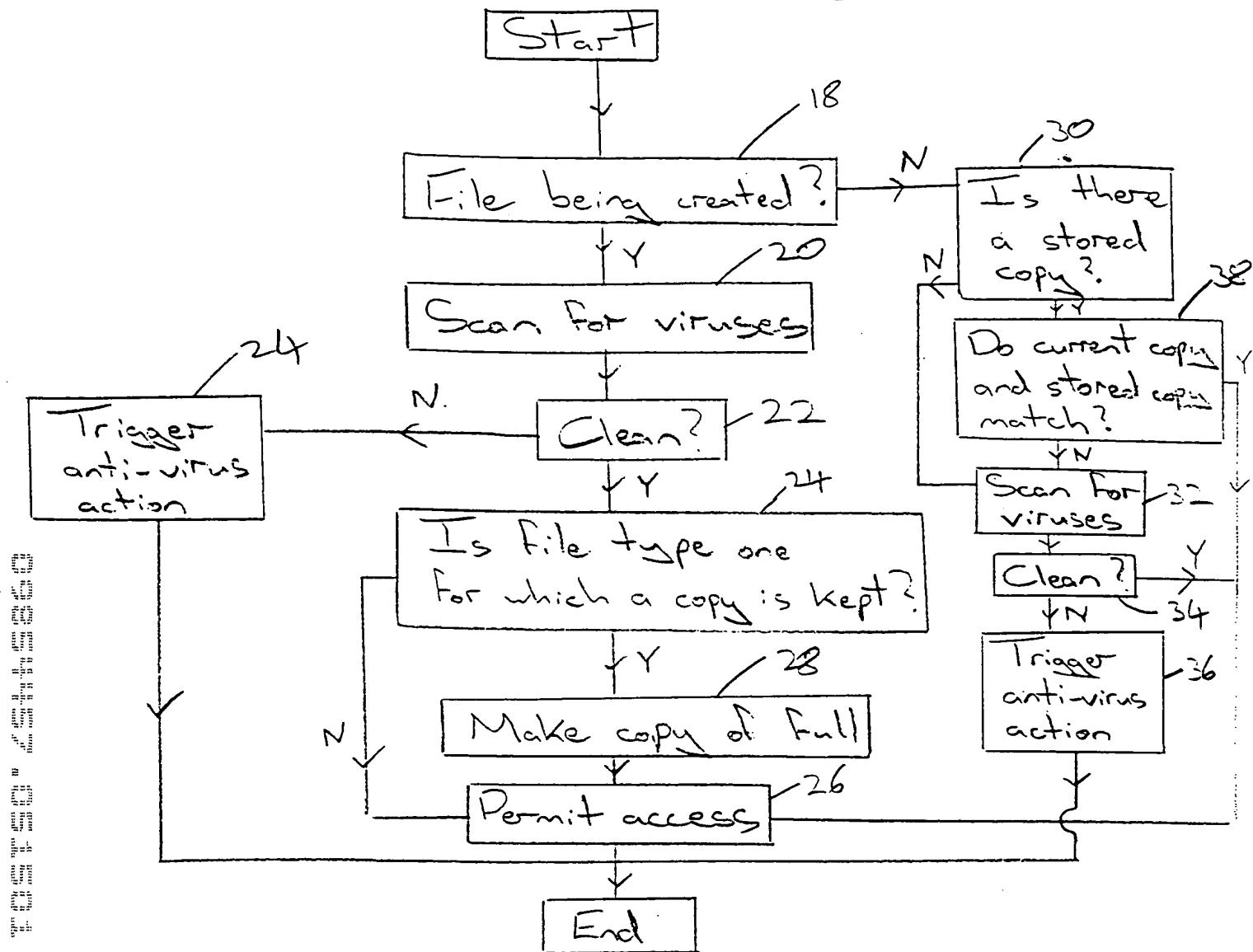


Fig. 4

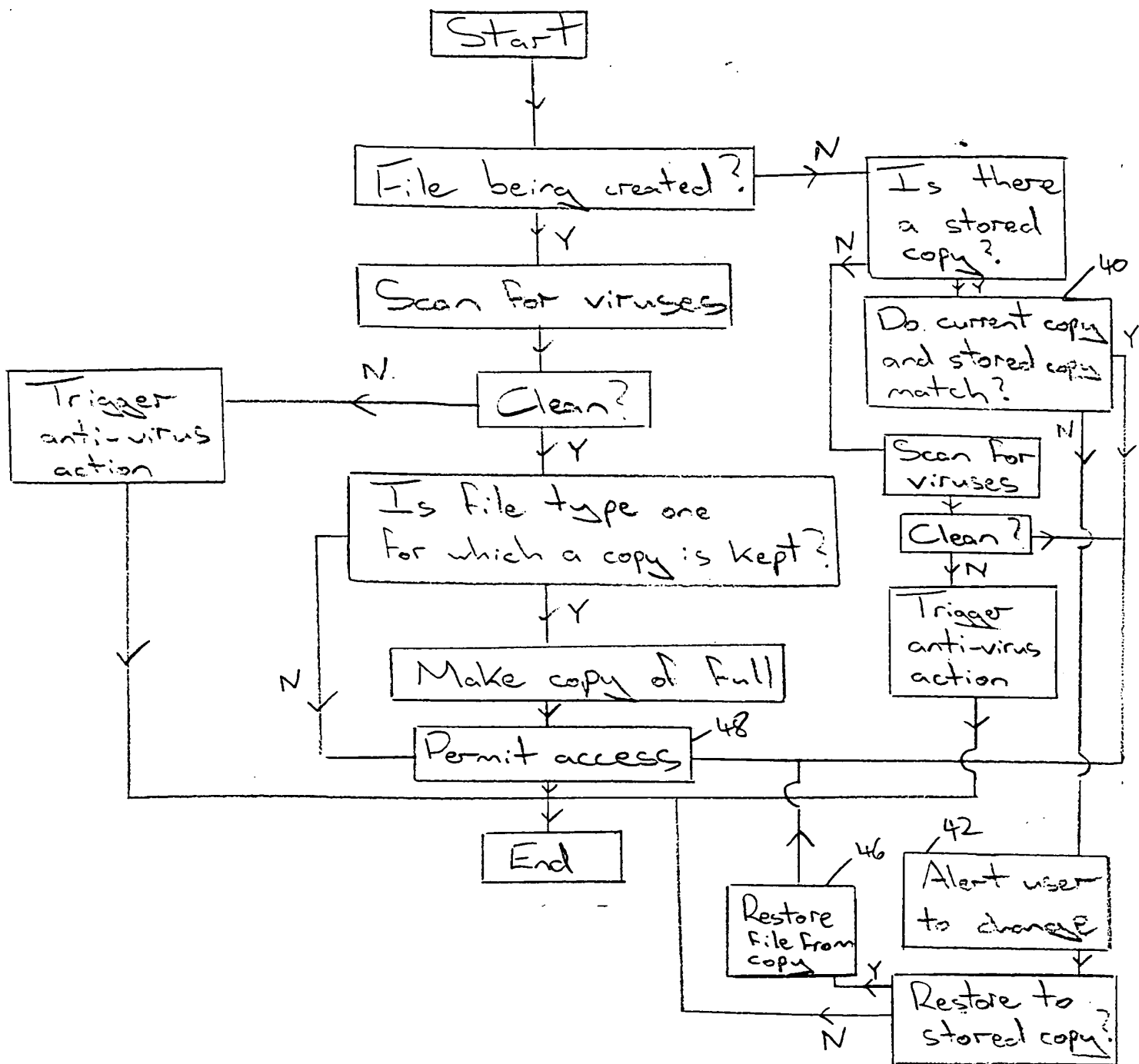
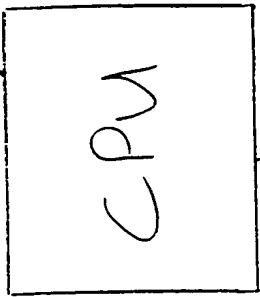


Fig. 5

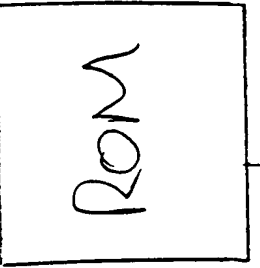
FIG. 6 is a block diagram of a computer system 200. The system includes a CPU 202, ROM 204, RAM 206, and HDD 208, all connected to a system bus 216. The CPU 202 is connected to a Display Driver 210, which is connected to a Display 211. The CPU 202 is also connected to a User I/O 212, which is connected to a Keyboard 213 and a Mouse 215. The CPU 202 is connected to a Network Card 214, which is connected to a Network 218. The CPU 202 is connected to a PC on a card 218.

200

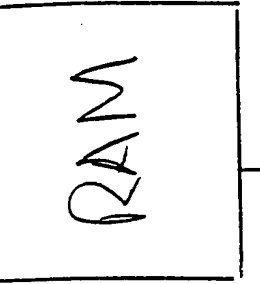
202



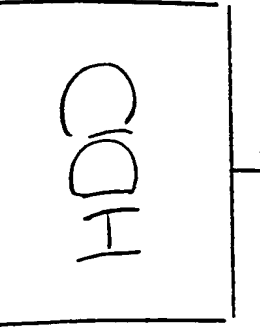
204



206



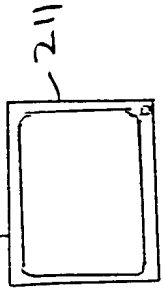
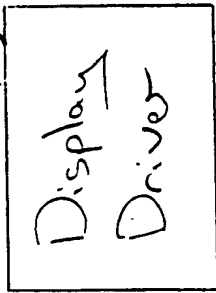
208



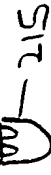
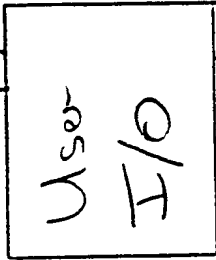
216



210



212



213

215

214

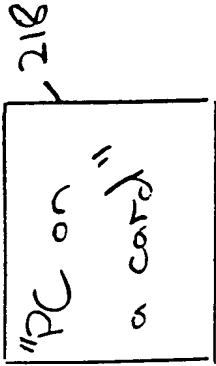
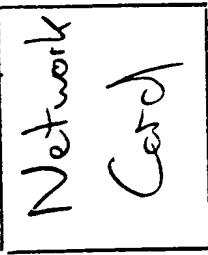


Fig. 6